

Sixth Grade Student _____

Team 3 Homework Week of: September 17 - 24, 2012

What's Happening?	<ul style="list-style-type: none"> • Free Dental Screening 9/19/12 • Flu Mist Vaccination 9/19/12 (signed form required) 	
Literacy	Mrs. Milton j.milton@newton.k12.ks.us	<p>Mon – Make flash cards for roots 31-40. Evaluate own writing with the <i>Dragon, Dragon</i> summaries.</p> <p>Tue – Grammar w/s 111- capitalization quiz. Vocabulary for “All Summer in a Day.” Figurative language lesson.</p> <p>Wed –Read “All Summer in a Day.” Complete figurative language w/s. Root word review due Friday. Receive points for fiction project graphic organizer.</p> <p>Thu – Grammar w/s 112- punctuation end marks. Begin fiction power point.</p> <p>Fri- Root 31-40 quiz, work on fiction power point.</p>
Math	Mr. Lester alester@newton.k12.ks.us	<p>Mon – One-Step equations. Worksheet</p> <p>Tue – Chapter 1 Review</p> <p>Wed –. Chapter 1 Test</p> <p>Thu – Test Review, Ordering and Comparing Decimals</p> <p>Fri- Ordering and Comparing Decimals.</p>
Social	Mrs. Becker kbecker@newton.k12.ks.us	<p>Mon – Constitution Day Video and Quiz / Map Test Review if time allows</p> <p>Tue – Map Skills Final Test</p> <p>Wed –.Earliest Humans – Paleolithic People (pg. 8-12) – Timelines with B.C.</p> <p>Thu – Neolithic Times (pg. 13-15)</p> <p>Fri- Mesopotamia Map – label map and add to Foldable Map</p>
Science Nb= Science Notebook	Mrs. Whillock dwhilloc@newton.k12.ks.us	<p>Mon – Finish discussing TALKN (our strategy for making great graphs) and write the Conclusion section of the Bouncing Ball Write-up</p> <p>Tue – Review the write-up and conclusion in small groups. Complete practice test over science as inquiry. HAND IN WRITE-UP</p> <p>Wed –.Review the practice test from Tues. Class activity to review independent and dependent variables. And TALKN strategy.</p> <p>Thu – Scientific method matching activity in pairs. Organize science notebook to hand in for teacher check and grading.</p> <p>Fri- FIRST TEST!!! Science as Inquiry Test-evaluate students understanding of the scientific method and graphing.</p>
It is the responsibility of each student to check with teachers and pick up any worksheets or notes they have missed.		